

ABSTRACT OF THE DISCLOSURE

A silicone composition for a release agent, which comprises (A) an organopolysiloxane having at least two alkenyl groups bonded to a silicon atom and at least one
5 fluorine-containing substituent bonded to a silicon atom, in one molecule, and having a fluorine content of from 20 to 40% by weight, (B) an organohydrogenpolysiloxane having at least three hydrogen atoms bonded to a silicon atom in one molecule, (C) a straight-chain perfluoropolyether anti-
10 foaming agent, and (D) a platinum group metal catalyst. Even when the silicone composition is diluted with a non-fluorine-type solvent, it is possible to avoid foaming (the reason for pin holes and repelling) does not occur during roller coating. Moreover, the silicone composition
15 provides a cured coating which needs only a low peel force and hardly gives reduction in the residual adhesive ratio.